

# WEST

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### Search Results - Record(s) 1 through 8 of 8 returned.

1. Document ID: US 6287765 B1

L8: Entry 1 of 8

File: USPT

Sep 11, 2001

US-PAT-NO: 6287765

DOCUMENT-IDENTIFIER: US 6287765 B1

TITLE: Methods for detecting and identifying single molecules

DATE-ISSUED: September 11, 2001

INVENTOR - INFORMATION:

NAME

CITY STATE ZIP CODE COUNTRY

N/A

Cubicciotti; Roger S.

Montclair NJ

N/A

US-CL-CURRENT: 435/6; 435/91.2, 536/22.1, 536/23.1, 536/24.3,

536/24.5

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 Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

2. Document ID: US 6280967 B1

L8: Entry 2 of 8

File: USPT

Aug 28, 2001

US-PAT-NO: 6280967

DOCUMENT-IDENTIFIER: US 6280967 B1

TITLE: Cell flow apparatus and method for real-time of cellular

responses

DATE-ISSUED: August 28, 2001

INVENTOR-INFORMATION:

ZIP CODE STATE COUNTRY CITY NAME N/AEncinitas N/A CA Ransom; John N/A N/A CA San Diego Okun; Ilya N/ACA N/A San Diego Okun; Alex

US-CL-CURRENT: 435/29; 435/283.1, 435/286.1, 435/34, 435/968

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3. Document ID: US 6242209 B1

L8: Entry 3 of 8

File: USPT

Jun 5, 2001

US-PAT-NO: 6242209

DOCUMENT-IDENTIFIER: US 6242209 B1

TITLE: Cell flow apparatus and method for real-time

measurements of cellular responses

DATE-ISSUED: June 5, 2001

INVENTOR-INFORMATION:

CITY STATE ZIP CODE COUNTRY NAME Ransom; John Encinitas CA N/A N/AOkun; Ilya CA N/A N/ASan Diego N/A Okun; Alex San Diego CA N/A

US-CL-CURRENT: 435/29; 435/283.1, 435/286.1, 435/286.5

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image

#### 4. Document ID: US 6100254 A

☐ L8: Entry 4 of 8

File: USPT

Aug 8, 2000

US-PAT-NO: 6100254

DOCUMENT-IDENTIFIER: US 6100254 A

TITLE: Inhibitors of protein tyrosine kinases

DATE-ISSUED: August 8, 2000

#### **TNVENTOR-INFORMATION:**

NAME	CITY	STATE	ZIP CODE	COUNTRY
Budde; Raymond J. A.	Bellaire	TX	N/A	N/A
Ellman; Jonathan A.	Oakland	CA	N/A	N/A
Levin; Victor A.	Houston	TX	N/A	N/A
Gallick; Gary E.	Kingwood	TX	N/A	N/A
Newman; Robert A.	Sugar Land	TX	N/A	N/A

US-CL-CURRENT: 514/221; 540/504, 540/506, 540/507, 540/508, 540/509, 540/510, 540/511, 540/512, 540/513, 540/514

Full | Title | Citation | Front | Review | Classification | Date | Reference |

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5. Document ID: US 60	001623 A		
L8: Entry 5 of 8 US-PAT-NO: 6001623	File: US	PT	Dec 14, 1999
DOCUMENT-IDENTIFIER: U	S 6001623 A		
TITLE: Human protein k	inase H2LAU20		
DATE-ISSUED: December	14, 1999		
<pre>INVENTOR-INFORMATION: NAME Brun; Kimberly Anne</pre>		STATE ZIP CC	
Creasy; Caretha Lee			
Dunnington; Damien Joh			
US-CL-CURRENT: 435/194  Full   Title   Citation   Front   Review	; 435/252.3, 435		325, 536/23.2 Draw Desc   Image
I G. Document ID: US 59	952483 A		
L8: Entry 6 of 8	File: US	PT	Sep 14, 1999
L8: Entry 6 of 8 US-PAT-NO: 5952483 DOCUMENT-IDENTIFIER: U	S 5952483 A	·	
TITLE: Human I.kappa.B	beta.		
DATE-ISSUED: September	14, 1999		
INVENTOR-INFORMATION: NAME			
NAME Chabot-Fletcher; Marie	CITY c C Phoenixville		DE COUNTRY N/A
US-CL-CURRENT: 536/23. 435/410, 435/69.1	5; 435/252.3, 43	<u> </u>	/325,
Full   Title   Citation   Front   Review	v   Classification   Date   Refer	ence KWC	Draw Desc   Image
7. Document ID: US 50	674976 A		•
L8: Entry 7 of 8	File: U	SPT	Oct 7, 1997

DOCUMENT-IDENTIFIER: US 5674976 A

TITLE: Conformationally restricted mimetics of gamma turns and

peptides containing the same

DATE-ISSUED: October 7, 1997

INVENTOR - INFORMATION:

NAME

CITY

STATE Z

ZIP CODE

COUNTRY

KWIC Draw Desc Image

Kahn; Michael

Chicago

IL 60640

N/A

US-CL-CURRENT: 530/317; 530/323, 530/333

Full Title Citation Front Review Classification Date Reference

8. Document ID: US 5440013 A L8: Entry 8 of 8 File: USPT Aug 8, 1995 US-PAT-NO: 5440013 DOCUMENT-IDENTIFIER: US 5440013 A TITLE: Conformationally restricted mimetics of beta turns and beta bulges and peptides containing the same J DATE-ISSUED: August 8, 1995 INVENTOR - INFORMATION: NAME CITY STATE ZIP CODE COUNTRY N/A N/A Kahn; Michael Chicago ILN US-CL-CURRENT: 530/317; 530/323, 530/333 Citation Front Review Classification Date Reference KWMC | Drawu Desc | Image |

Generate Collection

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Display Format:

100 Documents, starting with Document: 8

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## WEST

Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

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### Search Results - Record(s) 1 through 9 of 9 returned.

1. Document ID: US 6284542 B1 L6: Entry 1 of 9 File: USPT Sep 4, 2001 US-PAT-NO: 6284542 DOCUMENT-IDENTIFIER: US 6284542 B1 TITLE: Oxidative metabolism in smooth muscle cells: Methods and materials relating thereto DATE-ISSUED: September 4, 2001 Ø **INVENTOR-INFORMATION:** STATE ZIP CODE COUNTRY - NAME CITY Clark; Joseph F. Oxford N/A N/A GBX Cadoux-Hudson; Thomas A. D. Burford N/A N/A GBX M US-CL-CURRENT: 436/17; 436/62, 436/63, 600/562 C ű Full Title Citation Front Review Classification Date Reference KWMC | Draw Desc | Image | N N 2. Document ID: US 6100042 A File: USPT Aug 8, 2000 L6: Entry 2 of 9

DOCUMENT-IDENTIFIER: US 6100042 A

TITLE: Yeast cells engineered to produce pheromone system protein surrogates, and uses therefor

DATE-ISSUED: August 8, 2000

INVENTOR - INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fowlkes; Dana Merriman	New York	NY	N/A	N/A
Broach; Jim	New York	NY	N/A	N/A
Manfredi; John	New York	NY	N/A	N/A
Klein; Christine	New York	NY	N/A	N/A
Murphy; Andrew J.	Montclair	NJ	N/A	N/A
Paul; Jeremy	Palisades	NY	N/A	N/A
Trueheart; Joshua	South Nyack	NY	N/A	N/A

US-CL-CURRENT: 435/7.1; 435/252.3, 435/483, 435/6

Full Title Citation Front Review Classification Date Reference RAWC Draw Desc Image

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DOCUMENT-IDENTIFIER: US 6080385 A

TITLE: Oxidative metabolism in smooth muscle cells: methods and materials relating thereto

DATE-ISSUED: June 27, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY Clark; Joseph F. Oxford N/A N/A GBX Cadoux-Hudson; Thomas A. D. Burford N/A N/A GBX

US-CL-CURRENT: 424/9.1; 435/1.1, 435/375, 435/405, 435/973, 436/174, 436/175, 436/176, 436/501, 436/503, 436/62, 436/63, 436/811, 436/815, 436/826, 436/904, 600/562, 600/573, 600/584

Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image

4. Document ID: US 5958721 A

L6: Entry 4 of 9

File: USPT

Sep 28, 1999

N

DOCUMENT-IDENTIFIER: US 5958721 A

TITLE: Methods for screening of substances for therapeutic

activity and yeast for use therein

DATE-ISSUED: September 28, 1999

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY
Marshall; Christopher John Purley N/A N/A GBX
Ashworth; Alan London N/A N/A GBX
Hughes; David Anthony London N/A N/A GBX

US-CL-CURRENT: 435/29; 435/254.2, 435/254.21

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Full Title Citation Front Review Classific	ation Date Reference	KMC Draw Desc Image
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5. Document ID: US 5876951 A

L6: Entry 5 of 9

File: USPT

Mar 2, 1999

🌃 US-PAT-NO: 5876951

MOCUMENT-IDENTIFIER: US 5876951 A

TITLE: Yeast cells engineered to produce pheromone system

m protein surrogates and uses therefor

DATE-ISSUED: March 2, 1999

inventor-information:

STATE ZIP CODE COUNTRY NAME CITY N/A N/A Chapel Hill NC Towlkes; Dana M. Broach; Jim N/A N/A Princeton ŊJ N/A N/AManfredi; John Ossining NY N/A N/A Ossining NY Klein; Christine N/A Montclair NJ N/AMurphy; Andrew J. South Nyack NY N/AN/A Paul; Jeremy N/A N/ASouth Nyack NY Trueheart; Joshua

US-CL-CURRENT: 435/7.31; 435/254.11, 435/254.2, 435/254.21

Full Title Citation Front Review Classification Date Reference

KWC Draw Desc Image

6. Document ID: US 5789184 A

L6: Entry 6 of 9

File: USPT

Aug 4, 1998

DOCUMENT-IDENTIFIER: US 5789184 A

TITLE: Yeast cells engineered to produce pheromone system

protein surrogates, and uses therefor

DATE-ISSUED: August 4, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Fowlkes; Dana M.	Chapel Hill	NC	N/A	N/A
Broach; Jim	Princeton	NJ	N/A	N/A
Manfredi; John	Ossining	NY	N/A	N/A
Klein; Christine	Ossining	NY	N/A	N/A
Murphy; Andrew J.	Montclair	NJ	N/A	N/A
Paul; Jeremy	South Nyack	NY	N/A	N/A
Trueheart; Joshua	South Nyack	NY	N/A	N/A

US-CL-CURRENT: 435/7.31; 435/254.11, 435/254.2, 435/254.21, 435/DIG.27, 435/DIG.7

Full | Title | Citation | Front | Review | Classification | Date | Reference |

KWMC Draw. Desc Image

7. Document ID: WO 9529673 A1

L6: Entry 7 of 9

File: EPAB

Nov 9, 1995

PUB-NO: WO009529673A1

DOCUMENT-IDENTIFIER: WO 9529673 A1

TITLE: METHODS FOR MODULATING T CELL RESPONSES BY MANIPULATING

INTRACELLULAR SIGNAL TRANSDUCTION

PUBN-DATE: November 9, 1995

INVENTOR-INFORMATION:

NAME

H. Em

M

COUNTRY

US

JUNE, CARL H

INT-CL (IPC): A61K 31/365; A61K 31/35; A61K 31/00
EUR-CL (EPC): A61K031/00; A61K031/35, A61K031/365

Full Title Citation Front Review Classification Date Reference

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8. Document ID: WO 9423039 A1

L6: Entry 8 of 9

File: EPAB

Oct 13, 1994 .

GB

PUB-NO: WO009423039A1

DOCUMENT-IDENTIFIER: WO 9423039 A1

TITLE: METHODS FOR SCREENING OF SUBSTANCES FOR THERAPEUTIC

ACTIVITY AND YEAST FOR USE THEREIN

PUBN-DATE: October 13, 1994

INVENTOR - INFORMATION:

NAME COUNTRY

MARSHALL, CHRISTOPHER JOHN GB ASHWORTH, ALAN GB

HUGHES, DAVID ANTHONY

INT-CL (IPC): C12N 15/55; C12Q 1/02; C12Q 1/68; C12N 15/54;

C12N 1/19

EUR-CL (EPC): C12N009/12; C12Q001/68, C12N009/16, C12R001/645

, C12R001/865 , C12Q001/02

Full Title Citation Front Review Classification Date Reference

KWC Draw, Desc Image

9. Document ID: NO 200102454 A, WO 200031291 A1, AU 200019018 A

L6: Entry 9 of 9 File: DWPI Jul 18, 2001

DERWENT-ACC-NO: 2000-400095

DERWENT-WEEK: 200149

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TITLE: Method for screening substances which modulate Protein

kinase B activity uses substrate peptides

INVENTOR: BUTCHER, S; CLIMENT, I ; DAHLMAN-WRIGHT, K ; JAMES, S

; LAKE, S

UT

###

PRIORITY-DATA: 1998SE-0003958 (November 19, 1998)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC
NO 200102454 A July 18, 2001 N/A 000 C12Q000/00
WO 200031291 A1 June 2, 2000 E 041 C12Q001/48
AU 200019018 A June 13, 2000 N/A 000 C12Q001/48

INT-CL (IPC): C12Q 0/00; C12Q 1/48

Full Title Citation Front Review Classification Date Reference

KWMC | Drawl Desc | Image |

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Terms	Documents
kinase\$ near5 inhibitor\$ near5 activator\$ near5 screen\$	9
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Display Format: Change Format

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Set Items Description
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          3899063 INHIBITOR?
          1476065 SCREEN?
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                         (Item 1 from file: 357)
DIALOG(R) File 357: Derwent Biotechnology Abs
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0144566 DBA Accession No.: 93-02618
                                        PATENT
Nucleic acid sequence of human cytomegalo virus gene - encoding a protein
     required for early rounding phenotype of hCMV and a beta-glucuronidase
     selectable marker; application in hCMV replication inhibitor screening
     for use in therapy
TPATENT ASSIGNEE: Am. Cyanamid 1993
PATENT NUMBER: EP 521427 PATENT DATE: 930107 WPI ACCESSION NO.: 93-001978
PRIORITY APPLIC. NO.: US 726431 APPLIC. DATE: 910705
APPLIC. NO.: EP 92110976 APPLIC. DATE: 920629
LANGUAGE: English
 ABSTRACT: A human cytomegalo virus (hCMV) nucleic acid sequence (I, DNA,
     cDNA or RNA) encoding the early rounding phenotype of hCMV is claimed.
     The following are also claimed: (1) an expression vector containing
     (I); (2) a host cell stably transformed with the expression vector; (3)
     an isolated protein encoded by (I); (4) a method for determining if a
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                        (Item 1 from file: 357)
 DIALOG(R) File 357: Derwent Biotechnology Abs
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     gene is non-essential for hCMV replication involving inserting a
     beta-glucuronidase (II, EC-3.2.1.31) gene into 1 or 2 genes of the
     wild-type hCMV genome, introducing recombinant HCMV into a host cell,
     growing the host for hCMV replication, screening for progeny virus,
     which show that the gene inserted into a non-essential gene; (5) a
     method for identifying hCMV replication-inhibitor compounds involving
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growing a host cell transformed with a (II) gene inserted between 2
     hCMV genes (not disrupting either gene) and measuring the amount of
     (II) produced (by fluorescence or detection of a chromophore) both in
     the presence and absence of the test compound, and comparing the results; and (6) hCMV constructs RV134, RV699, RV131, RV145, RV67,
     RV80, RV725, RV69, RV102, RV88, RV91, RV92, RV101 and RV670. (55pp)
 E.C. NUMBERS: 3.2.1.31
 DESCRIPTORS: human cytomegalo virus early rounding phenotype DNA, RNA
     cloning, expression vector, therapeutic hCMV replication-
     inhibitor screening using beta-glucuronidase as selectable
     marker enzyme EC-3.2.1.31
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 DIALOG(R) File 357: Derwent Biotechnology Abs
 (c) 2001 Derwent Publ Ltd. All rts. reserv.
 SECTION: PHARMACEUTICALS-Peptides and Proteins; GENETIC ENGINEERING AND
     FERMENTATION-Nucleic Acid Technology (D3, A1)
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           111767 DIRECT? (5N) INTERACT?
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